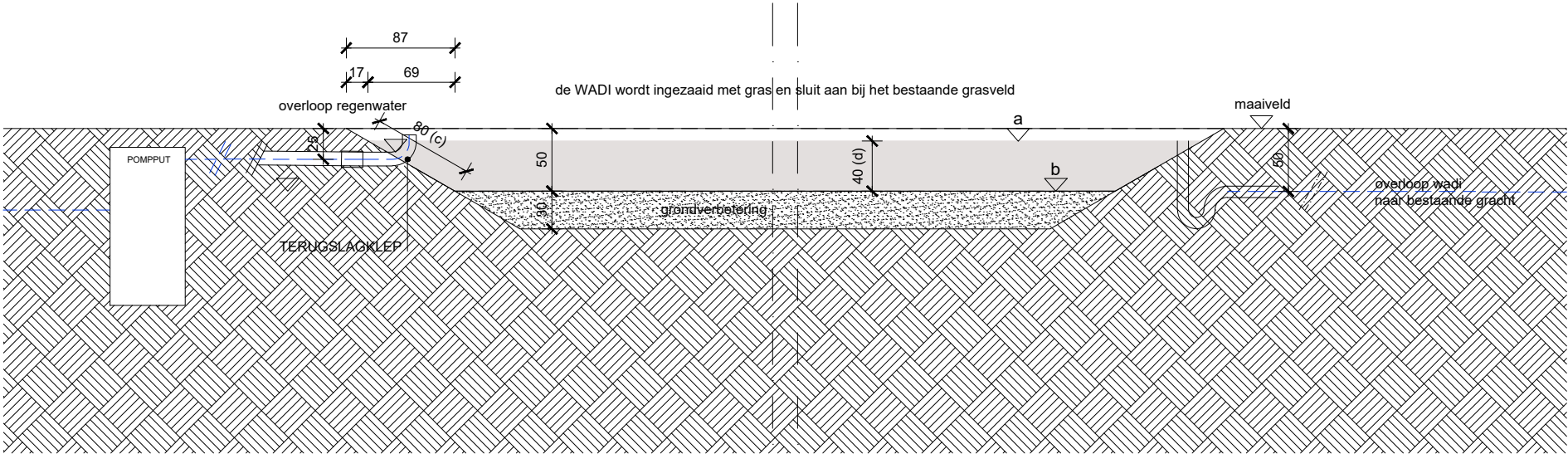
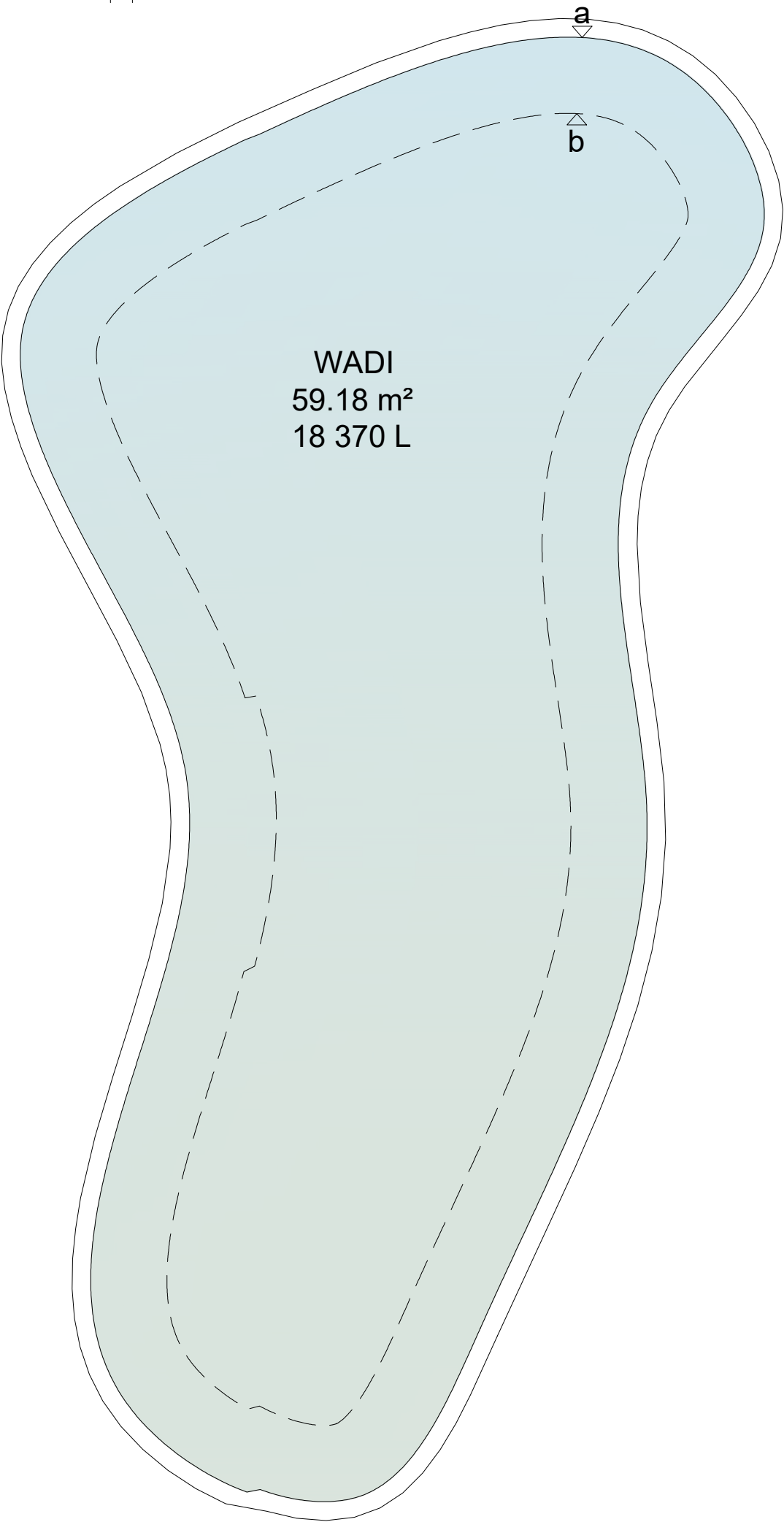




PRINCIPE **SNEDE WADI**
NIEUWE SITUATIE



INFILTRATIEVOORZIENING

= 18 370 L > GSV hemelwater: 18 257,91 L
= 59,18m2 > GSV hemelwater: 44,26m²

INFILTRATIEVOORZIENING - BEREKENING

inhoud:
((opp.a + opp b)/2)*h water (d)

$((56,95\text{m}^2 + 34,90\text{m}^2)/2) * 0,4\text{m} * 1000 = 18\,370 \text{ liter}$

infiltratieoppervlakte:
((omtrek a + omtrek b)/2)*c

$((33,78\text{m} + 29,63\text{m})/2) * 0,8\text{m} = 24,28\text{m}^2$
+bodem (diepte <= 50cm) = 34,90m²

TOTAAL = 59,18m²

PRINCIPE **PLAN WADI**
NIEUWE SITUATIE